

ABSTRACT OF THE DISCLOSURE

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ISOCYANATE-BASED COMPOSITIONS, USE THEREOF  
FOR MAKING COATINGS, ESPECIALLY ADHESIVES,  
AND ALIPHATIC ADHESIVE JOINTS THUS OBTAINED

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The invention relates to the use of an emulsifiable isocyanate composition in adhesives. The composition comprises an isocyanate composition, with a mass content of  $N=C=O$  functions of 10 % to 30 % and a viscosity of at most 1,500 mPa.s., a detergent agent, with a principal component of a compound or a mixture of compounds of general formula:  $R; 20-(CH; 2-CH; 2-O); s-CH; 2-CH; 2-X'; q-P(=O); m(O; -); p-X-CH; 2-CH; 2(-O-CH; 2-CH; 2); n-O-R; 1$ , where  $p$  = between 1 and 2 (closed intervals, in other words inclusive limits),  $m = 0$  or 1, where  $p+m+q = \text{max. } 3$ ,  $1+p+2m+q = 5$ ,  $X$  and  $X' = O$  or a simple bond,  $n$  and  $s$  independently = 5 to 25,  $R$  and  $R'$  = independently or preferably the same aliphatic group not having an aromatic nucleus. The above is of application to the adhesive industry.